

PureAV™ Super VGA Home Theater Cable - AV21401ea

High-Performance, Digital Video Dual-Link Cable with Nitrogen-Injected Dielectric Material for Superior Video Performance
The ideal solution for connecting computers to projectors, plasma TVs, LCD or CRT monitors, or flat-panel receivers, Super VGA provides true high-definition video by separating the signal into each of three primary colors: red, green, and blue. It carries full resolution of each color on its own wire to allow for exceptionally clear and bright images, exceeding the performance of Component, Composite, and S-Video. Composite and S-Video combine these signals together and then separate them at the monitor. Component separates colors in the video signal, but not to the extent of Super VGA. PureAV Super VGA Home Theater Cables are compatible with RGB and Component video signal-processing standards.



Características del producto:

- Provides better signal quality using a solid conductor rather than stranded
- Improves clarity with superior-grade, 99.99%-purity, heavy-gauge, copper conductors
- Maintains signal integrity and low loss using precision-formulated, nitrogen-injected dielectric
- Creates precise contact and increased durability with corrosion-resistant, 24k gold connectors and ground indents
- Outstanding Signal-To-Noise Ratio.
- Provides maximum isolation from electromagnetic and radio frequency interference with quad-shielding
- Isolates noise with foil and tinned-copper, braided outer shields, and individually shielded, coaxial-video lines
- Protects against unwanted interference with ferrite bead
- Prevents wire damage with molded-strain relief

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